



RE: Terminal 2 – Proposed Storm Water Sampling Letter
GAINER Tom

to:
Dwight.Leisle@portofportland.com
03/26/2012 04:12 PM

Cc:
Kristine Koch, "Suzanne.Barthelmess@portofportland.com",
"Richard.Vincent@portofportland.com", Richard Muza,
"Penina.Ongiro@portofportland.com", Michael Pickering, 'Rochelle Deans', LIVERMAN
Alex

Hide Details

From: GAINER Tom <GAINER.Tom@deq.state.or.us> Sort List...

To: "Dwight.Leisle@portofportland.com" <Dwight.Leisle@portofportland.com>

Cc: Kristine Koch/R10/USEPA/US@EPA, "Suzanne.Barthelmess@portofportland.com" <Suzanne.Barthelmess@portofportland.com>, "Richard.Vincent@portofportland.com" <Richard.Vincent@portofportland.com>, Richard Muza/R10/USEPA/US@EPA, "Penina.Ongiro@portofportland.com" <Penina.Ongiro@portofportland.com>, Michael Pickering <MPickering@AshCreekAssociates.com>, 'Rochelle Deans' <RDeans@AshCreekAssociates.com>, LIVERMAN Alex <liverman.alex@deq.state.or.us>

1 Attachment



image002.jpg

Dwight-

Thanks for submitting this stormwater sampling and analysis plan (SAP). Please confirm that you will incorporate the following comments into the SAP prior to implementing it.

- 1) Please do not use the old 1200Z protocols and parameters. Since the Port is seeking a Source Control Decision/NFA under the Joint Source Control Strategy (JSCS, DEQ 12/05, revised 2007), please use the JSCS SW Guidance.
- 2) Oil & Grease and pH analyses are not required (unless you want these).
- 3) The arsenic MDL should be 0.05 µg/L.
- 4) Analyze for and report all PCB Aroclors, not just 1260.
- 5) It appears that your MDLs for the phthalates method EPA 525.2 is incorrect; DEQ understands that it is 5 µg/L, which is too high. Please use Method 8270-SIM (as proposed for PAHs).

Please contact me if you have further questions, and respond to this email by 3/30/12.

Thanks-
Tom

From: Rochelle Deans [<mailto:RDeans@AshCreekAssociates.com>]

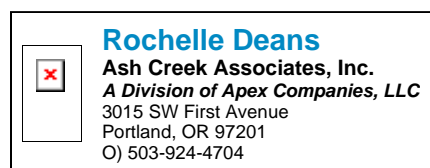
Sent: Thursday, March 08, 2012 2:46 PM

To: GAINER Tom

Cc: koch.kristine@epa.gov; Suzanne.Barthelmess@portofportland.com; Richard.Vincent@portofportland.com; Muza.Richard@epa.gov; Penina.Ongiro@portofportland.com; Dwight.Leisle@portofportland.com; Michael Pickering

Subject: Terminal 2 – Proposed Storm Water Sampling Letter

Attached please find the Proposed Storm Water Sampling Letter for the Terminal 2 Upland Facility. Hard copies will follow by mail to DEQ and EPA. If you have any questions, please contact Dwight Leisle at (503) 415-6325.



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image001.jpg

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***** ATTACHMENT NOT DELIVERED *****